

WHAT IS CLAIMED IS:

1. A baby carriage comprising two push arms each with a handle installed free to pivot, the handle comprising means of locking/unlocking in at least two angular positions with respect to the arm and means of actuating the locking/unlocking means,

characterized in that the actuation means are free to move along an axis approximately perpendicular to the axis of the push arm.

2. The baby carriage according to claim 1, characterized in that the handle comprises a terminal gripping part and a connecting part free to pivot on the push arm, the actuation means projecting on the connecting part.

3. The baby carriage according to claim 1, characterized in that the locking/unlocking means comprise two nested parts extending approximately parallel to an axis of the push arm, a first part being fixed to the push arm and a second part being fixed to the handle, the parts being free to move radially with respect to each other between a locking position in which they are meshed with each other, and an unlocking position in which they are separated.

4. The baby carriage according to claim 3, characterized in that one of the parts is a fixed

part and the other part is a locking/unlocking part free to move in the radial direction.

5. The baby carriage according to claim 4, characterized in that the fixed part is fixed to the push arm.

6. The baby carriage according to claim 4, characterized in that the locking/unlocking part forms a sheath inside which the fixed part is at least partially housed.

7. The baby carriage according to claim 6, characterized in that the sheath has at least one lock designed to come into contact with at least two complementary housings formed on the passive part at angular intervals, in order to lock the handle in rotation.

8. The baby carriage according to claim 7, characterized in that the lock comprises at least one projection, the fixed part having at least two cavities forming a housing for the projection.

9. The baby carriage according to claim 6, characterized in that the handle has a tubular structure inside which the sheath is installed, the tubular structure containing means for guiding the sheath.

10. The baby carriage according to claim 1, characterized in that the handle includes elastic return means tending to bring the locking/unlocking means into the locked position.

11. The baby carriage according to claim 10, characterized in that the elastic return means are fitted between the handle and the sheath.

12. The baby carriage according to claim 1, characterized in that the handle includes means of locking the handle in the axial direction with respect to the push arm.

13. The baby carriage according to claim 1, characterized in that at least one control cable passes through the handle.

14. The baby carriage according to claim 13, characterized in that the cable controls:

- locking/unlocking folding of the frame;
- blocking of the front wheels.

15. The baby carriage according to claim 2, characterized in that the locking/unlocking means comprise two nested parts extending approximately parallel to an axis of the push arm, a first part being fixed to the push arm and a second part being

fixed to the handle, the parts being free to move radially with respect to each other between a locking position in which they are meshed with each other, and an unlocking position in which they are separated.

16. The baby carriage according to claim 15, characterized in that one of the parts is a fixed part and the other part is a locking/unlocking part free to move in the radial direction.

17. The baby carriage according to claim 16, characterized in that the fixed part is fixed to the push arm.

18. The baby carriage according to claim 17, characterized in that the locking/unlocking part forms a sheath inside which the fixed part is at least partially housed.

19. The baby carriage according to claim 18, characterized in that the sheath has at least one lock designed to come into contact with at least two complementary housings formed on the passive part at angular intervals, in order to lock the handle in rotation.

20. A handle for installation to pivot on a push arm of a baby carriage frame, characterized in

that it comprises means of locking/unlocking in at least two angular positions with respect to the push arm and means of actuating the locking/unlocking means, the actuation means being free to move along an axis approximately perpendicular to an axis of the push arm.